VOL.I NO.4 $2.25 U.S. $2.75 CANADIAN

basic COMPUTER PROGRAMS

DEAR READERS,

WE ARE NOW AN EXCLUSIVE.

THE OVERWHELMING NUMBER OF SUBSCRIPTIONS BEING RECEIVED ARE TAKING TIME TO PROCESS.

ALTHOUGH WE HAVE ADDED HELP A LATE MAILING SITUATION STILL EXISTS. PLEASE UNDERSTAND THAT THIS WILL SOON BE CORRECTED.

AT THIS TIME I MUST SAY:

THANK YOU FOR YOUR PATRONAGE.

I THINK YOU SHOULD KNOW THAT DUE TO THE FORCED EXPANSION FROM NEWSLETTER TO MINI-MAGAZINE OUR INITIAL INVESTMENT HAS NOT YET RETURNED A PROFIT.

THE MANY LETTERS OF APPRECIATION BEING RECEIVED HAVE MORE THAN OFFSET THE ADDITIONAL COSTS NECESSARY TO ALLOW BASIC COMPUTER NEWSLETTER TO PROLIFERATE.

HOWEVER, I WOULD LIKE TO SEE AN INTERESTED PARTY MERGE RESOURCES FOR THE PURPOSE OF CONTINUED GROWTH.

KINDLY SEND ALL PROPOSALS TO:

HARVEY ABRAMSON (CONFIDENTIAL)
BASIC COMPUTER PROGRAMS
3705 BISCAYNE BOULEVARD
MIAMI, FLORIDA 33137



THIS ISSUE SUMMARY OF PROGRAMS



3705 BISCAYNE BOULEVARD ● MIAMI, FLORIDA 33137



COMPUTER PROGRAMS

ADVERTISING RATES AND CONDITIONS

Format	Size*			1 X	2 X	3 X
	Width		Length	*No charge for ad reductions.		
Full Page	7¾"	x	10½"	$75.00	$70.00	$65.00
½ Page Horizontal	7¾"	x	5¼"	$45.00	$40.00	$35.00
½ Page Vertical	3¾"	x	10½"			
¼ Page	3¾"	x	5 "	$25.00	$20.00	$15.00
⅛ Page	3¾"	x	2½"	$15.00	$12.00	$10.00
2 inch	3¾"	x	2 "	$10.00	$ 9.00	$ 8.00
1 inch	3¾"	x	1 "	$ 8.00	$ 7.00	$ 6.00

TERMS: All advertising is payable in advance until an account is established. Ad agencies write for discount information.

FORMAT: Black and white only at present time. Provided that sharp, clean copy is available, an ad may be reproduced from an ad in another publication.

CLOSING DATES: The deadline for all camera-ready advertising is the 15th of the month preceding issue date. Example: November 15th is the deadline for the December issue. The deadline for non camera-ready advertising is the 10th.

PUBLISHING FREQUENCY: Monthly

CONDITIONS: a. Advertisements are accepted upon the representation that advertiser and its agency have the right to publish the contents thereof. In consideration of such publication, advertiser and its agency agree to indemnify and hold publisher harmless against any expense or loss by reason of any claims arising out of publication. **b.** All contents of advertisements are subject to publisher's approval. Publisher reserves the right to reject or cancel any advertisement, insertion order, space reservation, or position commitment at any time. **c.** Positioning of advertisements is at the descretion of the publisher except where a request for a specific preferred position is acknowledged by publisher in writing. **d.** Cancellations or changes in orders may not be made by the advertiser or its agency after the closing date. **e.** Publisher shall not be liable for any costs or damages if for any reason it fails to publish an advertisement. **f.** All insertion orders are accepted subject to provisions of our current rates. Rates are subject to change upon notice from publisher.

Advertisement Size ______________________ Number of Insertions ______________________

Month(s) of JANUARY FEBRUARY MARCH APRIL MAY JUNE
JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER

TOTAL CHARGES $ __________

Please publish our ad as outlined above. Our check is enclosed payable to Basic along with our camera-ready artwork. I have read and understand the terms of this agreement.

COMPANY ______________________________________

ADDRESS ______________________________________

CITY ______________________ STATE ______________ ZIP __________

SIGNED ______________________________ DATE ______________

FEATURE OF THE MONTH

****

WORD PROCESSOR

****

WRITTEN BY GARRY L. CAMBELL
MIAMI, FLORIDA

BASIC NEWSLETTER
SOFTWARE FORUM
JACQUELINE LE BELL

DEAR JACQUELINE,

THIS LETTER IS BEING TYPED ON A PROGRAM THAT WILL BE LISTED BELOW. IT IS A FAIRLY SIMPLE WORD PROCESSOR THAT ALLOWS YOU TO TYPE AND SAVE UP TO 10 PAGES OF TEXT WITH 20 LINES ON EACH PAGE.

THE MENU GIVES 8 OPTIONS INCLUDING SAVING BY TITLE. IT ALSO HAS A CORRECTION FEATURE ALLOWING YOU TO CORRECT AN ENTIRE LINE OF TEXT IF YOU FIND YOU HAVE MADE A MISTAKE AFTER THE LINE HAS BEEN ENTERED. ALL TYPING IS DONE IN THE FAST MODE WHICH FAST TYPISTS WILL APPRECIATE.

YOURS TRULY,

GARRY L. CAMBELL
MIAMI, FLORIDA

```
16/20 WORD PROCESSOR PROGRAM
INPUT TITLE OF THE PROGRAM FIRST
     MENU      VOL.I NO.4

 1. INPUT NEXT PAGE
 2. REVIEW BY PAGE
 3. COPY BY PAGE
 4. SAVE WITHOUT TEXT
 5. SAVE WITH TEXT
 6. INPUT BY PAGE NO.
 7. INPUT TITLE
 8. CORRECT BY PAGE/LINE
```

oooooooooooooooooo

```
  10 DIM A$(10,640)
  20 LET N=0
  30 LET D=1
  40 LET B=0
  50 LET E=32
  60 LET Z$="       "
  70 CLS
  80 PRINT "16/20 WORD PROCESSO
R PROGRAM "
  90 PRINT "INPUT TITLE OF THE P
ROGRAM FIRST"
 100 PRINT AT 2,8;"MENU",Z$
 110 PRINT ,," 1. INPUT NEXT PAG
E"," 2. REVIEW BY PAGE"," 3. COP
Y BY PAGE"," 4. SAVE WITHOUT TEX
T"," 5. SAVE WITH TEXT"," 6. INP
UT BY PAGE NO."," 7. INPUT TITLE
",," 8. CORRECT BY PAGE/LINE"
 120 INPUT A
 130 IF A=1 THEN GOTO 220
 140 IF A=2 THEN GOTO 290
 150 IF A=3 THEN GOTO 420
 160 IF A=4 THEN GOTO 860
 170 IF A=5 THEN GOTO 810
 180 IF A=6 THEN GOTO 550
 190 IF A=7 THEN GOTO 250
 200 IF A=8 THEN GOTO 1040
 220 LET N=N+1
 230 FAST
 240 GOTO 610
 250 CLS
 260 PRINT "INPUT NAME OF PROGRA
M"
 270 INPUT Z$
 280 GOTO 70
 290 CLS
 300 PRINT "PAGE TO REVEIW?"
 310 INPUT F
 320 LET N=F
 330 CLS
 340 PRINT "PAGE ";N,Z$
 350 GOSUB 1000
 360 PRINT AT 0,0;"PRESS (M) MEN
U - (C) NEXT PAGE."
 370 INPUT T$
 380 IF T$="M" THEN GOTO 70
 390 IF T$="C" THEN LET N=N+1
 400 IF T$="C" THEN GOTO 330
 410 GOTO 360
 420 CLS
 430 PRINT "PAGE NO. TO BE COPIE
D?"
 440 INPUT F
 450 LET N=F
 460 GOSUB 1020
 470 CLS
 480 PRINT "PRESS ""N"" FOR NEW
PAGE NO. ""C"" FOR NEXT PAGE NO
. ""M"" FOR MENU"
 490 INPUT T$
 500 IF T$="M" THEN GOTO 70
 510 IF T$="N" THEN GOTO 420
 520 IF T$="C" THEN LET F=F+1
 530 IF T$="C" THEN GOTO 450
 540 GOTO 480
 550 CLS
 560 PRINT "PAGE TO BE FILLED?"
 570 LET N=F
 580 GOTO 610
 590 LET N=N+1
 600 GOTO 610
 610 CLS
 615 FAST
 620 LET E=32
 630 LET B=1
 640 LET D=1
 650 GOSUB 1190
 660 PRINT AT 0,0;"PAGE ";N,Z$
 670 GOSUB 910
 680 SLOW
 690 PRINT AT 0,0;"PRESS (M) MEN
U - (C) NEXT PAGE."
 700 INPUT T$
 710 IF T$="M" THEN GOTO 70
 720 IF T$="C" THEN LET N=N+1
 730 IF N>10 THEN GOTO 760
 740 IF T$="C" THEN GOTO 610
 750 GOTO 690
 760 CLS
 770 SLOW
 780 PRINT "THIS FILE IS NOW FUL
L","REVIEW ALL PAGES AND SAVE","
PRESS ENTER TO RETURN TO MENU"
 790 INPUT T$
```

```
800 GOTO 70
810 CLS
820 PRINT "SET UP TAPE. PRESS E
NTER"
830 INPUT T$
840 SAVE Z$
850 GOTO 70
860 CLS
870 PRINT "SAVE ""15/20 WORD"".
PRESS ENTER"
880 INPUT R$
890 SAVE "15/20 WORD[illegible]"
900 GOTO 10
910 INPUT A$(N,D TO E)
920 PRINT A$(N,D TO E)
930 GOSUB 960
940 IF B>=21  THEN RETURN
950 GOTO 910
960 LET B=B+1
970 LET D=D+32
980 LET E=E+32
990 RETURN
1000 PRINT A$(N)
1010 RETURN
1020 LPRINT A$(N)
1030 RETURN
1040 CLS
1050 FAST
1060 PRINT "PAGE TO CORRECT?"
1070 INPUT F
1080 LET N=F
1090 LET B=21
1100 CLS
1110 PRINT "PAGE ";N;"CORRECT =1
20 - MENU =2"
1120 GOSUB 1000
1130 INPUT X
1140 GOTO 1240
1150 GOSUB 910
1160 CLS
1170 GOSUB 1000
1180 GOTO 1100
1190 PRINT
1200 FOR Y=1 TO 20
1210 PRINT Y
1220 NEXT Y
1230 RETURN
1240 LET D=1
1250 LET E=32
1260 IF X=1 THEN GOTO 1310
1270 FOR Y=2 TO X
1280 LET D=D+32
1285 LET E=E+32
1290 NEXT Y
1300 IF X=21 THEN GOTO 1340
1310 CLS
1320 GOSUB 1000
1330 GOTO 1150
1340 SLOW
1350 GOTO 70
1360 STOP
1370 GOTO 2230
1380 CLS
1390 GOSUB 1690
```

DON'T STOP NOW

WE HAVE TAKEN THE TIME TO MAKE A WORTHY ADDITION TO THIS PROGRAM.

TURN TO PAGE 8...

SHORT PICKS

IMPRESSIVE INTRODUCTION

```
   1 SLOW
   2 PRINT
   3 PRINT
   4 FOR X=1 TO 20
   5 PRINT "████████████████████████████████"
   6 NEXT X
   7 FOR Y=1 TO 15
   8 PRINT AT 8,8;"BASIC█PRESENTS"
   9 PRINT AT 8,8;"BASIC PRESENTS"
  10 NEXT Y
  11 FOR Z=1 TO 10
  12 PRINT AT 10,8;"█PAYROLL█1983"
  13 PRINT AT 10,8;"█PAYROLL 1983"
  14 NEXT Z
  15 FOR I=1 TO 10
  16 PRINT AT 12,8;"███(C)█1983"
  17 PRINT AT 12,8;"███(C) 1983"
  18 NEXT I
  19 FOR U=1 TO 22
  20 SCROLL
  21 NEXT U
  22 REM     *******************
  23 REM
  24 REM     PROGRAM STARTS HERE
  25 REM
  26 REM     *******************
```

MATH PRACTICE

```
 100 LET X=0
 110 SLOW
 120 CLS
 130 PRINT "MULTIPLICATION PRACTICE"
 140 PRINT
 150 LET A=INT (RND*10)
 160 LET B=INT (RND*10)
 170 PRINT "WHAT IS";" ";A;" ";"TIMES";" ";B;"?";"        ";
 180 INPUT C
 190 PRINT C
 200 LET T=A*B
 210 IF T=C THEN GOTO 280
 220 PRINT
 230 LET X=X+1
 240 IF X=3 THEN PRINT "THE CORRECT ANSWER IS: ";T
 250 IF X=3 THEN GOTO 300
 260 PRINT "SORRY, PLEASE TRY AGAIN..."
 270 GOTO 170
 280 PRINT
 290 PRINT "CONGRATULATIONS. THATS CORRECT."
 300 PRINT
 310 PRINT "THE NEXT PROBLEM IS.      "
 320 PAUSE 150
 330 RUN
```

IMPRESSIVE ENDING

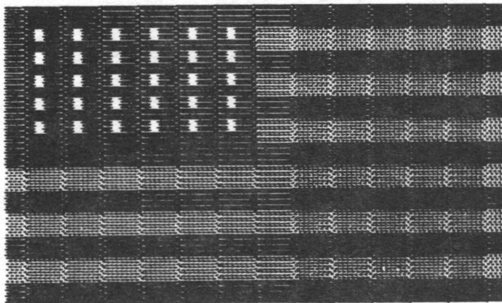
```
9700 REM INIT
9710 LET C$=" "
9720 LET MAX=1700
9730 DIM D$(MAX,5)
9740 DIM Q$(MAX*2)
9750 LET S$="                                "
9760 REM MAIN LOOP
9770 SLOW
9780 CLS
9790 REM "TO  INCREASE SIZE  OF
          BOX CHANGE  NO.3  IN
          LINES 9800, 9810 AND
          9910"
9795 REM
9800 PRINT AT 0,0;"████████████████████████████████";AT 3,0;"████████████████████████████████"
9810 FOR G=1 TO 3
9820 PRINT AT G,0;"█";AT G,31;"█"
9830 NEXT G
9840 PRINT AT 1,8;"HAVE A  NICE DAY";AT 2,10;"SEE YOU SOON"
9850 LET R$="█████████████████"
9860 LET H=INT (RND*LEN R$)+1
9870 IF R$(H)=C$ THEN GOTO 9920
9880 LET C$=R$(H)
9890 FOR X=1 TO 15
9900 PRINT AT 0,16-X;C$;AT 0,15+X;C$
9910 PRINT AT 3,16-X;C$;AT 3,15+X;C$
9920 NEXT X
9930 GOTO 9860
```

CONTEST

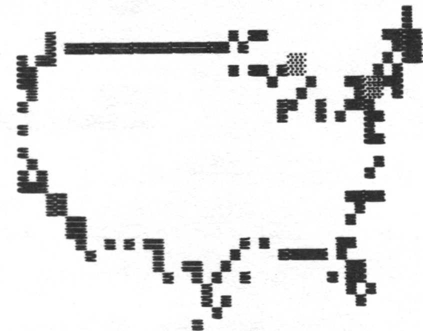
ENTRY DATE EXTENDED TO AUG. 31

AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST

AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST



```
201 REM "FLAG"
203 PRINT
204 PRINT
210 FOR I=1 TO 26
220 PRINT AT 5,I;"■"
230 FOR J=6 TO 16 STEP 2
240 PRINT AT J,I;"▒"
250 PRINT AT J+1,I;"■"
260 NEXT J
270 NEXT I
301 FOR I=1 TO 13
311 FOR J=6 TO 10 STEP 2
312 PRINT AT J,I;"■"
313 NEXT J
314 NEXT I
320 FOR J=23 TO 31 STEP 2
321 FOR I=5 TO 21 STEP 4
322 UNPLOT I,J
323 IF J=23 THEN GOTO 325
324 UNPLOT I=2,J-1
325 NEXT I
326 UNPLOT 25,J
327 NEXT J
```



```
  5 REM "MAP"
 10 LET A$="3232323226E12PRNNNN
NNNNQC06OK11MC09DNRS03RQC11O12AR
A01OSO12A12PAPRCM13A17M13Q17R13M
E16A14PE14OC15PE13A17QBBBE03FBRN
NPA21QBEFR04DK23PR06QA22DA"
 20 LET X=CODE (A$)
 45 IF X<38 THEN GOTO 110
 50 IF X<48 THEN LET X=X-37
 60 IF X>47 THEN LET X=X+80
 70 PRINT CHR$ (X);
 80 LET A$=A$(2 TO )
 90 IF A$="" THEN STOP
100 GOTO 20
110 LET Z=(X-28)*10
120 LET A$=A$(2 TO )
130 LET Z=Z+(CODE (A$)-28)
140 FOR X=1 TO Z
150 PRINT " ";
160 NEXT X
170 GOTO 80
```

AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST

AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST

AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST
AMERICA THE BEAUTIFUL CONTEST

CONTEST OBJECTIVES:

1. CHOOSE ONE OR BOTH OF THE TWO PROGRAMS LISTED ON PAGE 3.

2. BY USING EITHER THE MAP OR THE FLAG CONCEPT WRITE AN ORIGINAL PROGRAM.

3. REMEMBER YOU ARE TRYING TO DEVELOP THE ULTIMATE USEFUL AND CREATIVE ENTRY.
(EXAMPLE: COMPLETE AND INCREASE SIZE OF MAP. THEN USE PIXEL DOTS TO ALLOW ENTRY POINTS.)

4. WHEN YOU HAVE FELT THAT YOU HAVE DONE THE BEST YOU CAN, THEN SAVE YOUR PROGRAM ON A CASSETTE TAPE AND MAIL IT IN A PROTECTIVE WRAPPER.

GOOD LUCK WINNERS WILL RECEIVE:

FIRST PLACE WINNER

A) A MAGNIFICENT TROPHY THAT READS...
AMERICA THE BEAUTIFUL

FIRST PLACE WINNER

BEST BASIC PROGRAM ENTRY 1984

*** YOUR NAME ***

B) A $100.00 GIFT CHECK PAYABLE TO YOU, THE WINNER.

C) A FREE ONE YEAR SUBSCRIPTION TO BASIC FOR THE PERSON OF YOUR CHOICE.

D) A FREE TP-10 ADAPTER KIT.

E) A FREE NEW-SAVE. (THE REMARKABLE DEVICE THAT ALLOWS BOTH MIKE AND EAR CABLES TO BE CONNECTED AT ALL TIMES WHILE ISOLATING OUT EXTRANEOUS NOISE.)

SECOND PLACE WINNER

A) $50.00 GIFT CHECK.

B) A FREE TP-10 ADAPTER KIT.

C) A FREE NEW-SAVE.

THIRD PLACE WINNER

A) $25.00 GIFT CHECK.

B) A FREE TP-10 ADAPTER KIT.

********* CONTEST RULES ********

1. ALL ENTRIES MUST BE SENT ON A CASSETTE AND POSTMARKED NO LATER THAN AUG. 31, 1984.

   IN ADDITION, A PAPER PRINT-OUT CAN BE INCLUDED AND MAY BE HELPFUL.

2. ONLY ONE ENTRY PER PERSON IS PERMITTED. HOWEVER, YOUR ENTRY MAY INCLUDE TWO PROGRAMS PROVIDED ONE IS FOR MAP AND THE OTHER IS FOR FLAG.

3. EVERY ENTRY MUST BE ACCOMPANIED BY A LETTER EXPLAINING THE APPLICATIONS AND USEFULNESS OF EACH PROGRAM.

4. CONTEST IS NOT APPLICABLE WHERE LAW DOES NOT PERMIT.

5. PLEASE UNDERSTAND THAT WE WILL BE UNABLE TO RETURN YOUR MATERIAL.

   THE ADDITIONAL TIME AND COST INVOLVED WOULD THEN MAKE THIS CONTEST PROHIBITIVE.

6. * LAST AND MOST IMPORTANT *

   AS A TIE BREAKER YOU MUST INCLUDE AN ORIGINAL USABLE PROGRAM THAT IS UNRELATED TO YOUR CONEST ENTRY. ONLY LISTINGS THAT YOU BELIEVE MAY BENEFIT OTHER COMPUTER USERS SHOULD BE CONSIDERED.

   THE QUALITY OF YOUR TIE BREAKER PROGRAM WILL STRONGLY INFLUENCE OUR FINAL DECISION.

**** AMERICA THE BEAUTIFUL ****

[OFFICIAL CONTEST ENTRY FORM]

THIS FORM MUST ACCOMPANY ENTRY

PRINT YOUR NAME

ADDRESS

CITY STATE ZIP

DO YOU SUBSCRIBE TO BASIC? Y / N

[I AM 18 YRS. OR OLDER. I HAVE READ, UNDERSTOOD AND AGREE TO COMPLY WITH THE CONTEST RULES AS OUTLINED ABOVE.

SIGNATURE:
----
* BASIC COMPUTER PROGRAMS *]

3705 BISCAYNE BOULEVARD • MIAMI, FLORIDA 33137

BULLETIN BOARD

<><><><><><><><><><><><><><><><><><><><><><>

BACK ISSUES

<><><><><><><><><><><><><><><><><><><><><><>

TO ANSWER ALL YOUR REQUESTS:

THERE ARE SIMPLY VERY FEW BACK ISSUES LEFT.

REPRINTING IS OUT OF THE QUESTION.

WHAT IS AVAILABLE WILL BE SOLD AT $8.50 PER COPY ON A FIRST COME FIRST SERVE BASIS.

( ) I HAVE ENCLOSED $________
MAKE PAYABLE TO: BASIC

NAME: ________________________

ADDR: ________________________

____

____

PLEASE SPECIFY BY VOL. £ NO.
EXAMPLE: ONE COPY VOL.I NO.I
LIMIT: ONE COPY PER ISSUE ONLY.

<><><><><><><><><><><><><><><><><><><><><><>

NEW-SAVE

<><><><><><><><><><><><><><><><><><><><><><>

TRANSFORMERS USED FOR THE REMARKABLE NEW-SAVE ARE PURCHASED BY OUR SUPPLIER FROM OVERSEAS.

THE DELAY IS BEYOND OUR CONTROL.

FURTHER ORDERS WILL NOT BE ACCEPTED BY US UNTIL TRANSFORMERS ARE RECEIVED.

IF YOU HAVE SENT IN YOUR ORDER PLEASE BE PATIENT. A PARTIAL SUPPLY IS ALREADY ON THE WAY.

<><><><><><><><><><><><><><><><><><><><><><>

NO PAPER WITH KIT

<><><><><><><><><><><><><><><><><><><><><><>

A PROMOTIONAL AD IN VOL.I NO.I INTRODUCED A PLASTIC PROTOTYPE TP-10 ADAPTER WITH PAPER. THIS WAS DISCONTINUED WITH THE SALE OF THE BRASS £ CHROME VERSION.

PLEASE UNDERSTAND PAPER WEIGHT MAKES MAILING ECONOMICALLY UNFEASIBLE.

1. YES WE ARE STILL IN BUSINESS.

   BECOMMING BIGGER AND BETTER FOR YOUR ENJOYMENT.

2. YOUR SUBSCRIPTION IS BASED ON THE NUMBER OF ISSUES MAILED. THUS, IF YOU SUBSCRIBED TO 12 ISSUES THEN THAT IS WHAT YOU SHOULD EXPECT TO RECEIVE.

3. SUMMER IS VACATION TIME.

4. OUR NEXT ISSUE WILL BE MAILED SEPTEMBER 1, 1984.

5. OVER THE SUMMER MONTHS A NEW FORMAT WILL BE PREPARED TO INCLUDE VALUABLE PROGRAMS FOR THE 2068 COMPUTER.

6. AFTER SEPTEMBER 1,1984 BASIC WILL RAISE ITS SUBSCRIPTION AND ADVERTISING RATES.

SMALL CHANGEZ

DEAR READERS,

FROM TIME TO TIME SMALL "CHANGEZ" WILL REFER TO PAST PROGRAM LISTINGS AND INTRODUCE SOME MODIFICATIONS.

THE FOLLOWING CODE SHOULD SIMPLIFY ADAPTING THE SUGGESTED CHANGES TO THE ORIGINAL LISTING:

A = LINE ADDED

NOTE: IN SOME INSTANCES ROOM MUST BE MADE...

H = LINE NO. WAS ORIGINALLY HIGHER.

L = LINE NO. WAS ORIGINALLY LOWER.

M = LINE MODIFIED

R = LINE REMOVED

NOTE: TO MAINTAIN LINE NO. IT WILL BE LISTED AS A REM.

COMBINATIONS WILL BE USED...

FOR EXAMPLE:

M/H = MODIFIED LINE AND WAS ORIGINALLY A HIGHER LINE NUMBER.

THE FOLLOWING PROGRAM WRITTEN BY GARRY L. CAMBELL IS CONTINUED FROM PAGE 3 OF THIS ISSUE.

```
      10 DIM A$(10,640)
      20 LET N=0
      30 LET D=1
      40 LET B=0
      50 LET E=32
      60 LET Z$="          "
      70 CLS
      80 PRINT " 15/20 WORD PROCESSOR PROGRAM "
      90 PRINT "INPUT TITLE OF THE PROGRAM FIRST"
     100 PRINT AT 2,8;"MENU",Z$
M *  110 PRINT ,," 1. INPUT NEXT PAGE"," 2. REVIEW BY PAGE"," 3. COPY BY PAGE"," 4. SAVE WITHOUT TEXT"," 5. SAVE WITH TEXT"," 6. INPUT BY PAGE NO."," 7. INPUT TITLE",,," 8. CORRECT BY PAGE/LINE"," 9. MAILING LABELS","10. END"
     120 INPUT A
     130 IF A=1 THEN GOTO 220
     140 IF A=2 THEN GOTO 290
     150 IF A=3 THEN GOTO 420
     160 IF A=4 THEN GOTO 860
     170 IF A=5 THEN GOTO 810
     180 IF A=6 THEN GOTO 550
     190 IF A=7 THEN GOTO 250
     200 IF A=8 THEN GOTO 1040
A *  210 IF A=9 THEN GOTO 2550
A *  215 IF A=10 THEN GOTO 2320
     220 LET N=N+1
     230 FAST
     240 GOTO 610
     250 CLS
     260 PRINT "INPUT NAME OF PROGRAM"
     270 INPUT Z$
     280 GOTO 70
     290 CLS
     300 PRINT "PAGE TO REVEIW?"
     310 INPUT F
     320 LET N=F
     330 CLS
     340 PRINT "PAGE ";N,Z$
     350 GOSUB 1000
     360 PRINT AT 0,0;"PRESS (M) MENU - (C) NEXT PAGE "
     370 INPUT T$
     380 IF T$="M" THEN GOTO 70
     390 IF T$="C" THEN LET N=N+1
     400 IF T$="C" THEN GOTO 330
     410 GOTO 360
     420 CLS
     430 PRINT "PAGE NO. TO BE COPIED?"
     440 INPUT F
     450 LET N=F
     460 GOSUB 1020
     470 CLS
     480 PRINT "PRESS ""N"" FOR NEW PAGE NO. ""C""  FOR NEXT PAGE NO. ""M"" FOR MENU"
     490 INPUT T$
     500 IF T$="M" THEN GOTO 70
     510 IF T$="N" THEN GOTO 420
     520 IF T$="C" THEN LET F=F+1
     530 IF T$="C" THEN GOTO 450
     540 GOTO 480
     550 CLS
     560 PRINT "PAGE TO BE FILLED?"
     570 LET N=F
     580 GOTO 610
     590 LET N=N+1
     600 GOTO 610
     610 CLS
     615 FAST
     620 LET E=32
     630 LET B=1
     640 LET D=1
     650 GOSUB 1190
     660 PRINT AT 0,0;"PAGE ";N,Z$
     670 GOSUB 910
     680 SLOW
     690 PRINT AT 0,0;"PRESS (M) MENU - (C) NEXT PAGE "
     700 INPUT T$
     710 IF T$="M" THEN GOTO 70
     720 IF T$="C" THEN LET N=N+1
     730 IF N>10 THEN GOTO 760
     740 IF T$="C" THEN GOTO 610
     750 GOTO 690
     760 CLS
     770 SLOW
     780 PRINT "THIS FILE IS NOW FULL","REVIEW ALL PAGES AND SAVE","PRESS ENTER TO RETURN TO MENU"
     790 INPUT T$
     800 GOTO 70
     810 CLS
     820 PRINT "SET UP TAPE. PRESS ENTER"
     830 INPUT T$
     840 SAVE Z$
     850 GOTO 70
     860 CLS
     870 PRINT "SAVE ""15/20 WORD"". PRESS ENTER"
     880 INPUT R$
     890 SAVE "15/20 WORD█"
     900 GOTO 10
     910 INPUT A$(N,D TO E)
     920 PRINT A$(N,D TO E)
     930 GOSUB 960
     940 IF B>=21  THEN RETURN
     950 GOTO 910
     960 LET B=B+1
```

```
970 LET D=D+32
980 LET E=E+32
990 RETURN
1000 PRINT A$(N)
1010 RETURN
1020 LPRINT A$(N)
1030 RETURN
1040 CLS
1050 FAST
1060 PRINT "PAGE TO CORRECT?"
1070 INPUT F
1080 LET N=F
1090 LET B=21
1100 CLS
1110 PRINT "PAGE ";N;"CORRECT 1-20) MENU 21"
1120 GOSUB 1000
1130 INPUT X
1140 GOTO 1240
1150 GOSUB 910
1160 CLS
1170 GOSUB 1000
1180 GOTO 1100
1190 PRINT
1200 FOR Y=1 TO 20
1210 PRINT Y
1220 NEXT Y
1230 RETURN
1240 LET D=1
1250 LET E=32
1260 IF X=1 THEN GOTO 1310
1270 FOR Y=2 TO X
1280 LET D=D+32
1285 LET E=E+32
1290 NEXT Y
1300 IF X=21 THEN GOTO 1340
1310 CLS
1320 GOSUB 1000
1330 GOTO 1150
1340 SLOW
1350 GOTO 70
1360 STOP
1370 GOTO 2230
1380 CLS
1390 GOSUB 1690
A * 1400 LPRINT "--------------------------------"
A * 1410 REM ***********************
A * 1411 REM  LINES 1400 THRU 2570
A * 1412 REM ***********************
A * 1413 REM  COPYRIGHT "BASIC" 1984
A * 1414 REM ***********************
A * 1415 REM          WRITTEN FOR
A * 1416 REM ***********************
A * 1417 REM       "SMALL CHANGEZ"
A * 1420 REM  **********************
A * 1430 LPRINT
A * 1440 LPRINT "             FROM"
A * 1450 LPRINT "▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒"
A * 1460 LPRINT "▒                              ▒"
A * 1470 LPRINT "▒           BASIC              ▒"
A * 1480 LPRINT "▒ 3705 BISCAYNE BLVD. ▒"
A * 1490 LPRINT "▒   MIAMI, FL 33137            ▒"
A * 1500 LPRINT "▒                              ▒"
A * 1510 LPRINT "▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒"
A * 1520 LPRINT
A * 1530 LPRINT
A * 1540 LPRINT
A * 1550 LPRINT
A * 1560 LPRINT
A * 1570 LPRINT "                          TO"
A * 1580 LPRINT "▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒"
A * 1590 LPRINT "▒                              ▒"
A * 1600 LPRINT "      ";O$
A * 1610 LPRINT "      ";B$
A * 1620 IF C$<=" " THEN GOTO 1640
A * 1630 LPRINT "      ";C$
A * 1640 LPRINT "      ";D$
A * 1650 LPRINT "▒                              ▒"
A * 1660 LPRINT "▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒"
A * 1670 LPRINT
A * 1680 GOSUB 2010
A * 1690 FAST
A * 1700 PRINT "ENTER:"
A * 1710 PRINT AT 10,0;"1)NAME          ";
A * 1720 INPUT O$
A * 1730 PRINT O$
A * 1740 PRINT AT 11,0;"2)ADD 1         ";
A * 1750 INPUT B$
A * 1760 PRINT B$
A * 1770 PRINT AT 12,0;"3)ADD 2         ";
A * 1780 INPUT C$
A * 1790 PRINT C$
A * 1800 PRINT AT 13,0;"4)C S ZIP   ";
A * 1810 INPUT D$
A * 1820 PRINT D$
A * 1830 PRINT AT 18,0;"TO EDIT ENTER NO. OR CONTINUE"
A * 1840 INPUT H$
A * 1850 IF H$="1" THEN PRINT AT 10,11;"                    "
A * 1860 IF H$="1" THEN INPUT A$
A * 1870 PRINT AT 10,11;O$
A * 1880 IF H$="2" THEN PRINT AT 11,11;"                    "
A * 1890 IF H$="2" THEN INPUT B$
A * 1900 PRINT AT 11,11;B$
A * 1910 IF H$="3" THEN PRINT AT 12,11;"                    "
A * 1920 IF H$="3" THEN INPUT C$
A * 1930 PRINT AT 12,11;C$
A * 1940 IF H$="4" THEN PRINT AT 13,11;"                    "
A * 1950 IF H$="4" THEN INPUT D$
A * 1960 PRINT AT 13,11;D$
A * 1970 IF H$<>"C" THEN GOTO 1830
A * 1980 PRINT AT 20,0;"PRESS ENTER TO PRINT";
A * 1990 PAUSE 4E4
A * 2000 RETURN
A * 2010 CLS
A * 2020 PRINT O$
A * 2030 PRINT B$
A * 2040 PRINT C$
A * 2050 PRINT D$
A * 2060 PRINT AT 5,0;"▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒"
A * 2070 PRINT AT 7,0;"PRINT SAME LABEL: ENTER...P"
A * 2080 PRINT AT 8,0;"PRINT NEW LABEL: ENTER...N"
A * 2090 PRINT AT 9,0;"PRINT MESSAGE: ENTER...M"
A * 2100 PRINT AT 11,0;"RETURN TO MENUE...R"
A * 2110 INPUT E$
A * 2120 IF E$="P" THEN GOTO 1400
A * 2130 IF E$="N" THEN GOTO 1380
A * 2140 IF E$="R" THEN GOTO 2230
A * 2150 CLS
A * 2160 LPRINT
A * 2170 LPRINT "--------------------------------"
A * 2180 LPRINT
A * 2190 LPRINT
A * 2200 LPRINT "DEAR ";O$;","
A * 2210 LPRINT
A * 2220 LPRINT
A * 2230 CLS
A * 2240 GOSUB 70
A * 2250 SLOW
A * 2260 IF INKEY$="" THEN GOTO 2260
A * 2270 IF INKEY$="1" THEN GOTO 1400
A * 2280 IF INKEY$="2" THEN GOTO 1380
A * 2290 IF INKEY$="3" THEN GOTO 70
```

```
A * 2300 IF INKEY$="4" THEN GOTO 201
    0
A * 2310 GOTO 2260
A * 2320 LPRINT
A * 2330 LPRINT
A * 2340 LPRINT "                    SIN
    CERELY,"
A * 2350 LPRINT
A * 2360 LPRINT "                    RON
    ALD W. DESIND"
A * 2365 LPRINT "          BASIC COMP
    UTER PROGRAMS"
A * 2370 GOSUB 2400
A * 2380 GOTO 2230
A * 2390 CLS
A * 2400 LPRINT
A * 2410 LPRINT
A * 2420 LPRINT "▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒▒
    ▒▒▒▒▒▒▒▒▒▒▒▒▒"
A * 2430 LPRINT
A * 2440 LPRINT
A * 2450 LPRINT "               RESPONS
    E"
A * 2460 FOR A=1 TO 30
A * 2470 LPRINT
A * 2480 NEXT A
A * 2490 LPRINT O$
A * 2500 LPRINT B$
A * 2510 LPRINT C$
A * 2520 LPRINT D$
A * 2530 LPRINT
A * 2540 RETURN
A * 2550 CLS
A * 2560 PRINT AT 10,0;"SELECT:
                        (1) S
    AME LABEL,          (2) N
    EW LABEL,           (3) W
    ORD PROCESSOR       (4) R
    EVEIW LABEL"
    2570 GOTO 2250
```


BASIC
BASIC
BASIC
BASIC
BASIC

BASIC
BASIC

FILL OUT AND MAIL TODAY

( ) I WOULD LIKE TO PURCHASE A * NEW * TP=10 THERMAL PAPER ADAPTER KIT WHILE THE PRICE REMAINS AT $7.95 EA.

[ADAPTER KIT ALLOWS ME TO USE MY SINCLAIR 2040 PRINTER WITH THE POPULAR RADIO SHACK QUALITY PRINT THERMAL PAPER. CAT. NO. 26-1332]

ORDER FORM

	PRICE	QTY	AMOUNT
ADAPTER KIT	$7.95		
NON-SUBSCRIBER ADD $2.00 PR ORDER			
SHIPPING + HDL. ADD $1.00 PR ORDER			
SUB TOTAL			
FL RESIDENTS ADD 5% TAX			
TOTAL ENCLOSED			

* U.S. DOLLAR AMT. ONLY *

MAKE CHECK OR MONEY ORDER

PAYABLE TO "BASIC"

NAME ______________________________

STREET ______________________________

CITY __________ STATE __________ ZIP __________

****

ADAPTER KIT
BASIC COMPUTER NEWSLETTER
3705 BISCAYNE BOULEVARD
MIAMI, FLORIDA 33137

****

BASIC
BASIC
BASIC
BASIC
BASIC

** FIVE * STARS **
** FIVE * STARS **
** FIVE * STARS **
** FIVE * STARS **
** FIVE * STARS **

2-K BINGO

WRITTEN BY IRMA AUERSBACHER

BELLEVILLE, N.J.

HERE FOLLOWS A COMPLETE BINGO GAME IN A SINGLE 2-K PROGRAM.

THE PROGRAM CALLS FOR BINGO-NUMBERS AND PRINTS OUT BINGO CARDS IF DESIRED ON YOUR PRINTER

"2-K BINGO" IS A GAME FOR TWO OR MORE PLAYERS. THE PROGRAM PRINTS CARDS FOR ANY NUMBER OF PLAYERS AND EVERY CARD IS DIFFERENT. THE COMPUTER HANDLES THE CALLING PROCESS. TO GET ANOTHER "CALL" SIMPLY PRESS ANY KEY ON THE COMPUTER (EXCEPT THE BREAK KEY). THE BREAK KEY IS USED TO END THE PROGRAM.

THE FIRST PLAYER TO GET 5 IN A ROW EITHER VERTICALLY, HORIZONTALLY, OR DIAGONALLY IS THE WINNER.

TO PLAY THE CARDS, YOU MAY COVER THE NUMBERS WITH SMALL BUTTONS, OR BETTER, SIMPLY MARK OR CIRCLE THE NUMBERS ON THE CARD WITH A PEN OR PENCIL.

BECAUSE THE PROGRAM USES THE RAND AND RND FUNCTIONS, EACH GAME IS DIFFERENT.

```
   WELCOME TO 2K-BINGO


    1- PLAY 2K-BINGO
    2- LPRINT BINGO CARDS

 ENTER OPTION NO.
```

```
* B   * I   * N   * G   * O   *
*******************************
*     *     *     *     *     *
* 7   * 30  * 40  * 56  * 61  *
*     *     *     *     *     *
*******************************
*     *     *     *     *     *
* 14  * 24  * 33  * 52  * 75  *
*     *     *     *     *     *
*******************************
*     *     *     *     *     *
* 3   * 26  *FREE* 50   * 72  *
*     *     *     *     *     *
*******************************
*     *     *     *     *     *
* 11  * 27  * 32  * 48  * 62  *
*     *     *     *     *     *
*******************************
*     *     *     *     *     *
* 5   * 21  * 36  * 46  * 73  *
*     *     *     *     *     *
*******************************
```

```
   2 PRINT AT 2,3;"WELCOME TO 2K
-BINGO";AT 6,4;"1- PLAY 2K-BINGO
";AT 7,4;"2- LPRINT BINGO CARDS"
;AT 21,1;"ENTER OPTION NO."
   4 INPUT Z
   5 CLS
   6 GOTO 10*(Z=1)+90*(Z=2)
  10 RAND
  11 DIM Y$(75)
  12 LET L$="BINGO"
  13 PRINT AT 2,6;"2K-BINGO CALL
ER";AT 8,8;"CALL: "
  15 FOR Z=1 TO 75
  20 LET R=INT (RND*75)+1
  22 IF Y$(R)="*" THEN GOTO 20
  25 PRINT AT 8,14;L$(INT (R/15+
0.95));"-";R
  26 LET Y$(R)="*"
  27 IF INKEY$="" THEN GOTO 27
  29 PRINT AT 8,14;"      "
  30 NEXT Z
  50 STOP
  90 PRINT "HOW MANY CARDS? ";
  92 INPUT CARDS
  95 FAST
 100 FOR X=1 TO CARDS
 102 LPRINT "    * B   * I   * N   *
G   * O   *"
 105 DIM Y$(75)
 106 DIM A(5)
 108 GOSUB 200
 110 FOR Y=1 TO 5
 112 GOSUB 300
 115 FOR Z=1 TO 5
 116 LET A(Z)=INT (RND*15)+(Z-1)
*15+1
 117 IF Y$(A(Z))="*" THEN GOTO 1
16
 118 LET Y$(A(Z))="*"
 120 NEXT Z
 122 IF Y=3 THEN LET A(3)=0
 125 LPRINT TAB 3;"*";TAB 5;A(1)
;TAB 8;"*";TAB 10;A(2);TAB 13;"*
";
 126 IF Y=3 THEN LPRINT TAB 14;"
FREE";
 127 IF Y<>3 THEN LPRINT TAB 15;
A(3);
 128 LPRINT TAB 18;"*";TAB 20;A(
4);TAB 23;"*";TAB 25;A(5);TAB 28
;"*"
 129 GOSUB 300
 130 GOSUB 200
 132 NEXT Y
 134 FOR Z=1 TO 5
 135 LPRINT
 140 NEXT Z
 150 NEXT X
 185 CLS
 188 SLOW
 190 GOTO 2
 200 LPRINT "    ****************
**********"
 210 RETURN
 300 LPRINT "    *    *    *    *
    *    *"
 310 RETURN
```

<>\<><><><><><><><><><><><><><><>

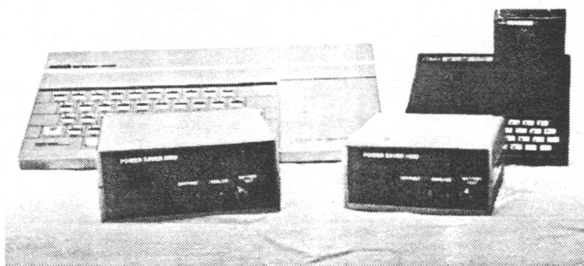
PETER HOLLIS

<><><><><><><><><><><><><><><><>

WE ARE UNABLE TO LOAD YOUR "BOMB SQUAD".

SOUNDS AS THOUGH YOUR RECORDER BATTERIES MAY HAVE BEEN WEAK.

HOPE YOU CAN SEND US ANOTHER COPY.



POWER SAVER 1000 & 2000 BATTERY BACK-UP

UNINTERRUPTABLE BATTERY BACK-UP FOR ZX80, ZX81, T/S1000, T/S1500, AND T/S2068

- ALLOWS HOURS OF PORTABLE, FULLY OPERATION, COMPUTING.
- RETAINS MEMORY WHEN AC FAILS.
- FULLY RECHARGES WITH COMPUTER'S POWER SUPPLY.
- RECHARGEABLE BATTERIES INCLUDED IN CASE WITH LED TEST INDICATOR.
- FULL 90 DAY WARRANTY!
- PLUG INSTALLATION, NO MODIFICATION NEEDED.

ORDER—P/S 1000A FOR; ZX80, ZX81, T/S1000, T/S1500
$59.95 - BLACK

ORDER—P/S 2000A FOR; (T/S2068)
$119.95 - SILVER

(PRICE INCLUDES SHIPPING AND HANDLING)
(WI RESIDENTS ADD 5% STATE SALES TAX)

SEND CHECK OR MONEY ORDER TO:

H & Z ELECTRONICS
P.O. BOX 8761
MADISON, WI 53708

Dealer Inquiries Welcome

H & Z ELECTONICS "THE BATTERY BACK-UP SPECIALISTS"

OFFER MANY FEATURES NOT FOUND IN SIMILAR UNITS

Power Saver 1000-2000 is the state of the art in solid state design, in which numberous production models have been designed, built and tested. In respect we came up with a memory saving computer aid that allows fully operational computing when AC fails to operate the computer properly. The P/S1000-P/S2000 is fully incased with the highest quality rechargeable batteries available to meet the demands of your computer. Once discharged the batteries can be charged in either one of two positions explained in further detail:

CHARGING:
Due to the unique design of the P/S1000-P/S2000 it allows you the choice of a "Fast" or "Slow" (trickle) charge position.

SLOW- With the P/S1000-P/S2000 in the slow position the user has full use of all of the computers functions, along with it capability of retaining memory when AC fails to run the computer properly. In this position the batteries are trickle charged as needed to keep them in peak operating conditions without affecting the operation of the computer in any way.

FAST- This position has been built in for those of you who may wish to make your computer portable. In the fast charge position it allows you to restore the necessary charge to the batteries overnight (approx. 6 to 10 hours from minimum operating point)*. However, in this position it is not possible to run the computer due to the fact that all of the supplies power is delivered into charging the batteries.

*(NOTE: Due to the self regulation of the P/S1000-P/S2000 it is not possible to overcharge the batteries in either the fast or slow charge position.)

LED BATTERY TEST:
The P/S1000-P/S2000 has a built in battery test feature that you will find quite unique and helpful. It is extremely easy to operate by depressing the push botton switch on the P/S1000-P/S2000 labeled "Battery Test". It will indicate the batteries capabilities. If the LED lights brightly there is enough of a charge to operate the computer. The LED will consistently dim with the capabilities of the batteries to run the computer properly. When the LED does not light, it simply means the batteries are undercharged and are not reliable to run the computer.

WARRANTY:
The P/S1000-P/S2000 is guaranteed to be free of defects due to workmanship and components for 90 days from the date of shipment. If necessary, the P/S1000-P/S2000 may be shipped to us for repairs. If out of warranty - repairs will be made at a minimal cost.

Due to manufacturing changes - charge rates may vary slightly.

SPECIFICATIONS:

T/S1000:	APPROX. 3-1/2	Hours of Battery Life With T/S1016
	APPROX. 7	Hours of Battery Life Without T/S1016
T/S2000:	APPROX. 7	Hours of Battery Life With T/S2068

"Save up to $20 if ordered thru any users group by June 30, 1984. Write us for the name of your nearest user group."



PHEONIX ENTERPRISES
1780 N. DuPont Hwy.
No.17,Dover, DE 19901
1-(302)-734-0179





TIMEX has left, but we HAVEN'T! Just look at the software we've gathered up for you TS 2068 owners! This QUICKSILVA software has been marketed in Europe for over a year and is now considered to be among the finest available! Now we've got them all for your TS 2068 on cassette. Every order for QS TS 2068 software will receive a 1984 QS Calandar absolutely free!

Mined Out.................................$19.95
Cybird Assault (formerly Astroblaster).......$19.95
Timegate (No. 1 in Europe,don't miss it!)....$24.95
The Chessplayer (Very best talking chess!)...$24.95
Xadom (3D Graphics Arcade/Adventure!)........$24.95
Smuggler's Cove (Hi-Res Graphic/Text Adventure-Educational/Historic)................$24.95
3D Strategy (3D Tic-Tac-Toe!)................$24.95
Bugaboo (England loved it,you will too!).....$24.95

And TIMEX 1000/1500 owners, we haven't forgotten about you either!

Just look at what goodies we've dug up for you! QUICKSILVA also makes programs for your computers! And we've got them.

3D Black Star............$9.95
Croaka Crawla............$9.95
Damper & Glooper..............$9.95
Munchees.......................$9.95
Pioneer Trail.................$9.95

SOFTSYNC also markets software for the TS 2068 and we've got that now too! These people are no strangers to you and neither is their work, so without furthur ado, here they are.

Personal Accountant.......$24.95
Gulp Man..................$19.95
Voice Chess.................$24.95
Zeus Assembler..............$19.95
Cyberzone...................$19.95

And look at this TS 1000/1500 software! We challenge anybody to beat these prices! This software is brand-new and up to 50% off list!! ALL of these are in limited supply so ACT NOW!!!

Name	Reg.List	Sale
Mazogs	$19.95	$9.99
Programmer's Toolkit	$14.95	$9.99
SuperChess	$16.95	$9.99
Alien Invaision(Spc. Invdrs)	$14.95	$9.99
Meteorites (Asteroids)	$14.95	$9.99
Red Alert (Defender)	$14.95	$9.99
Alpha/Vowel Tutor	$14.95	$9.99
Space Commando	$14.95	$9.99
Shark's Treasure	$14.95	$9.99
Night Gunner	$14.95	$9.99
Math Raiders 1000	$14.95	$9.99
	171.45	109.89

!!!!!!!!!!!!!!!!!!!!!!!!!!A TS 2068 Wordprocessor is here!!!!!!!!!!!!!!!!!!!!!!!!!!!!

TASWORD 2:A true word processor with 64 columns on the screen and the printer.This program works with either a TV or a monitor. A steal at the low price of only...$29.95

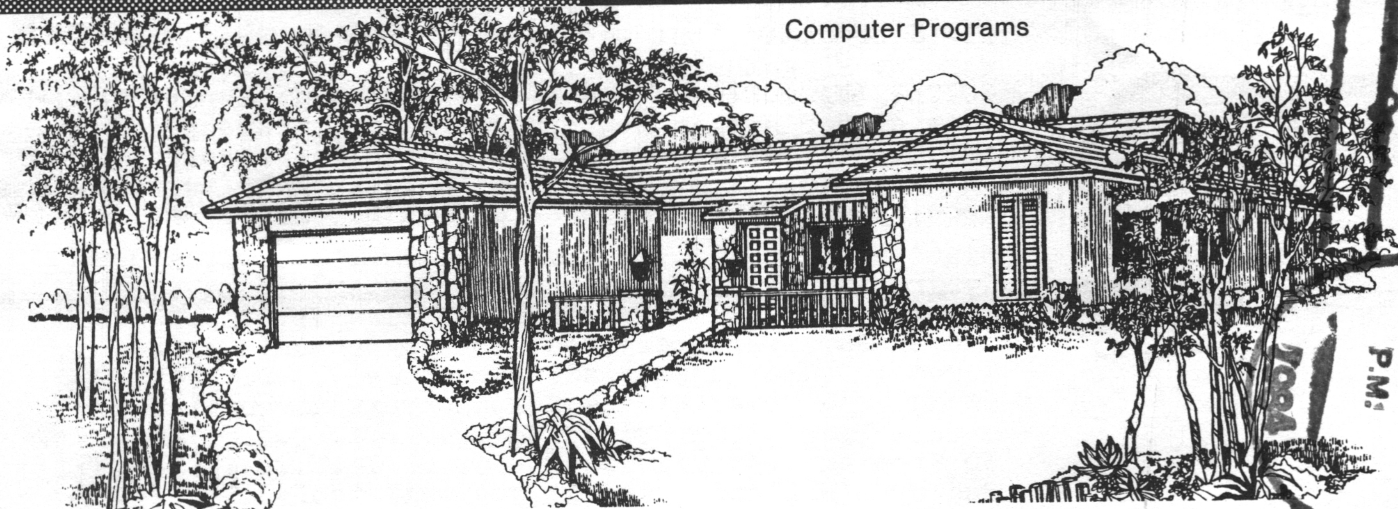
TASWIDE:Gives you 64 columns on your screen for your programs. Also gives your 2040 64 column printout on a single sheet!!......................$19.95

Please add 5% for shipping. This must be at least $2.50! Add 10% for Foreign!

basic

3705 BISCAYNE BOULEVARD ● MIAMI, FLORIDA 33137

Computer Programs



Dear Computer Enthusiast,

Welcome to the exciting world of Basic Computer programs. A publication designed especially for you, the home-Computer owner.

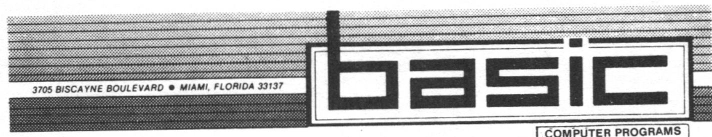
Each month Basic will offer a large assortment of new and useful programs that can be put into use right away, either in your home or office. The programs are written in such a fashion as to permit easy entry, enhancement and modification for maximum usefulness and profitability. The variety of program contents are structured to surprisingly satisfy all your needs.

Futhermore, there will be longer and more sophisticated programs, most of which will be offered on cassettes at special subscriber prices: 60% below those offered at retail locations.

As a Basic Computer program subscriber you will soon have what we consider to be the least costly and most extensive library of superior computer programs available.

PUBLISHED BY: Basic Computer Newsletter   MANAGING EDITOR: Ronald W. Desind   ART: Guy Ferrante

---





12-2-I-1
MR RODNEY L GOWEN
1419 1/2 [illegible] ST
OREGON CI[illegible] [illegible] 97045

FIRST CLASS:
BY AIR-MAIL
PAR AVION
PAR CORREOS